HARSH SRIVASTAVA

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https://github.com/harshfr

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SKILLS

❖ Programming Languages: JavaScript, C, C++, Python

Backend : Node.js, MongoDB

Frontend: HTML, CSS, JavaScript, React.js

❖ Database : MYSQL

EDUCATION

*	Computer Science Engineering UNSIET VBSPU, Jaunpur	(AUG '22- JUN'26)
*	X (UP BOARD) C.A.V Inter College, Civil Lines, Prayagraj	81% 2020
*	XII (UP BOARD) C.A.V Inter College, Civil Lines, Prayagraj	75% 2022

ABOUT ME

Third-year B. Tech student with strong knowledge in HTML, CSS, JavaScript, and MySQL. Looking to contribute to real-world web projects where I can enhance user experiences and improve backend functionality while gaining practical industry experience.

ACADEMIC PROJECTS

❖ Bookmarks Keeper

A full-stack web application built with React, Node.js, Express, and MongoDB that allows users to securely save, organize, and manage bookmarks across devices. It features user authentication with JWT, folder and tag-based categorization, real-time search and filtering, and URL metadata previews. The app includes a responsive UI styled with Tailwind CSS and supports dark mode.

Water Management System

A Web-based application designed to monitor and manage water usage efficiently across residential or agricultural zones. It features real-time tracking, data visualization, and alert systems for leak detection or overuse. Built with [insert tech stack], the system improves sustainability through smart analytics and reporting tools.

CERTIFIACTION

I Have achieved a certificate on Hacker Rank MySQL (Advanced) on 27 Jan, 2025 in which I learn how to use the complex queries using JOINs, subqueries, and CTEs in MYSQL successfully. Verification: https://www.hackerrank.com/certificates/11b896b2a714

ACHIEVEMENTS / COMPETITIONS

Gold Badge in MySQL – Hacker Rank

Scored **790 points** demonstrating advanced proficiency in SQL queries, joins, subqueries, and database management.